

Geometry 2.5 Assignment Answer Bank

Problems 2 & 3 need to be marked on the diagram.

Problems 7, & 10-21 are not in this answer bank

Addition property of equality

B

Definition of Congruent segments

Definition of Congruent segments

Definition of Congruent segments

Definition of Congruent segments

E

Given

Given

Given

Given

If Mark is home, then the car is in the garage.

If Mark isn't home, then the car is not in the garage.

If Matthew doesn't win first place, then he doesn't win this wrestling match.

If the car is in the garage, then Mark is home.

If the car is not in the garage, then Mark is not home.

No

Reflexive Property of equality

Segment addition postulate

Segment addition postulate

Substitution of property of equality

Transitive Property of equality

Transitive Property of equality

Transitive Property of equality

65

70

72

116